



Edition: 1st Edition 2020
pages: 136
Images: 428
Cover: Hardcover, 21,6 x 27,9
ISBN: 978-0-86715-958-5
Stock No.: B9585
Published: January 2020

Price
Subject to changes!

\$20.00

Quintessence Publishing Company, Inc.

 411 North Raddant Road
Batavia
Illinois IL 60510
United States of America

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 contact@quintbook.com

 <http://nginx/usa/en>

Book information

Editor: Filippi, Andreas / Kühn, Sebastian

Title: Tooth-Preserving Surgery

Short text:

Despite all of the advances that have been made in implantology, many patients still want or need to keep their natural teeth for as long as possible. Tooth-preserving surgery has been performed for hundreds of years, but the last 10 to 15 years have shown a resurgence and a great increase in knowledge regarding these techniques. The aim of this book is to present modern methods of tooth-preserving surgery so clinicians can expand the range of treatments offered in daily practice or to bring them up to date. This volume is not intended as a textbook, but rather as an illustrated atlas and reference work. Each surgical technique is systematically described with indications and contraindications, step-by-step surgical procedure featuring case examples, as well as prognosis and potential complications. Armed with knowledge of methods old and new, clinicians can evaluate whether their patients' teeth—even potentially hopeless teeth—might still be preserved.

Contents

Chapter 01. Introduction
Chapter 02. History of Tooth-Preserving Surgery
Chapter 03. Exposure and Alignment
Chapter 04. Apicoectomy
Chapter 05. Intentional Replantation and Transreplantation
Chapter 06. Resective Furcation Therapy, Hemisection, and Root Amputation
Chapter 07. Transplantation
Chapter 08. Success with Tooth-Preserving Surgery

Contributors

Georg Damerou • Hermann Derks • Andreas Filippi • Adrian Kasaj • Sebastian Kühn • J. Thomas Lambrecht • Frank P. Strietzel

Categories: Oral/Maxillofacial Surgery, Oral Surgery, Student literature